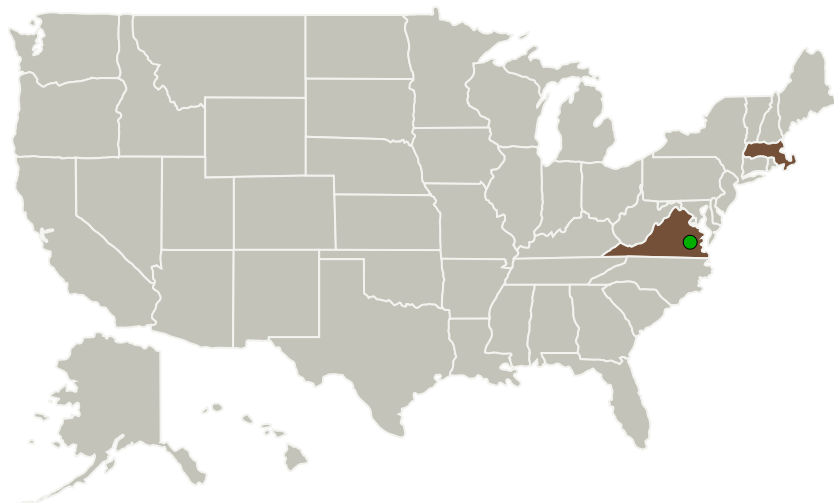


Tool for Collaborative Autonomy, Phase I

Completed Technology Project (2016 - 2016)



Primary U.S. Work Locations and Key Partners



Organizations Performing Work	Role	Type	Location
● Langley Research Center(LaRC)	Supporting Organization	NASA Center	Hampton, Virginia

Primary U.S. Work Locations	
Massachusetts	Virginia

Project Transitions

June 2016: Project Start

December 2016: Closed out

Closeout Documentation:

- Final Summary Chart(<https://techport.nasa.gov/file/139527>)

Project Management

Program Director:

Jason L Kessler

Program Manager:

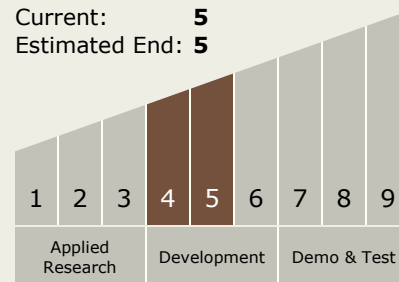
Carlos Torrez

Principal Investigator:

Sachin Jain

Technology Maturity (TRL)

Start: 4
Current: 5
Estimated End: 5



Technology Areas

Primary:

- TX10 Autonomous Systems
 - TX10.3 Collaboration and Interaction
 - TX10.3.3 Goal and Task Negotiation

Target Destinations

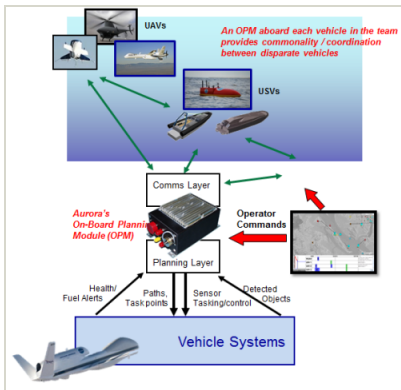
The Sun, Earth, The Moon, Mars, Others Inside the Solar System, Outside the Solar System

Tool for Collaborative Autonomy, Phase I

Completed Technology Project (2016 - 2016)



Images



Briefing Chart Image

Tool for Collaborative Autonomy,
Phase I

(<https://techport.nasa.gov/image/128690>)



Final Summary Chart Image

Tool for Collaborative Autonomy,
Phase I Project Image

(<https://techport.nasa.gov/image/126593>)